ABSTRACT

The problem of the invention is to provide a multilayered resin stretched film made of a polypropylene based resin as a material, which is excellent in sheet fed offset printing properties, low-temperature heat sealing properties with a container, and unsealing properties, and a blister pack having excellent recycle properties.

The invention relates to a multilayered resin stretched film having an opacity of 70 % or more and capable of being sealed by heat and/or fusion, which has (i) a uniaxially stretched film substrate layer containing (A) from 40 to 90 % by weight of a propylene based polymer and (B) from 10 to 60 % by weight of an inorganic fine powder and/or an organic filler and having on at least one side thereof (ii) a printable, uniaxially stretched film surface layer containing (C) from 70 to 95 % by weight of a propylene based random copolymer and (D) from 5 to 30 % by weight of an antistatic agent.